

1 **WHAT IS CLAIMED IS:**

2 1. A movement adjust device for a circular saw, comprising:

3 a holder adapted to be secured on a rear end of a base member
4 of the circular saw, the holder having two through holes defined in tow
5 opposite ends of a top portion of the holder;

6 two first guide bars each slidably extending through a
7 corresponding one of the two through holes in the holder, each first guide
8 bar having a first end securely received in a first stopper to prevent the two
9 first guide bars from detaching from the holder and a second end securely
10 received in a connector in which two through holes is defined between the
11 second end of each of the two first guide bars; and

12 two second guide bars each slidably extending through a
13 corresponding one of the two through holes in the connector, each second
14 guide bar having a first end corresponding to the first end of each of the
15 two first guide bars and securely received in a second stopper to prevent
16 the two second guide bars from detaching from the connector, and a
17 second end securely received in a third stopper, the third stopper adapted
18 to be secured on a hinge to which a motor and a saw blade of the circular
19 saw are mounted.

20 2. The movement adjust device as claimed in claim 1, wherein the
21 holder comprises a first channel defined in the top portion thereof between
22 the two through hole in the holder and the two second guide bars pass
23 through the first channel in the holder, the connector having a protrusion
24 extending therefrom toward the holder, the protrusion selectively received

1 in the first channel in the holder and flushed with the top portion of the
2 holder.

3 3. The movement adjust device as claimed in claim 1, wherein the
4 first stopper has a second channel defined in a top portion thereof for
5 selectively partially receiving the second stopper, the second stopper
6 flushed with the top portion of the first stopper when received in the
7 second channel.

8 4. The movement adjust device as claimed in claim 2, wherein the
9 first stopper has a second channel defined in a top portion thereof for
10 selectively partially receiving the second stopper, the second stopper
11 flushed with the top portion of the first stopper when received in the
12 second channel.

13 5. The movement adjust device as claimed in claim 2, wherein the
14 two through holes in the connector horizontally correspond to the two first
15 guide bars.

16 6. The movement adjust device as claimed in claim 3, wherein the
17 two through holes in the connector horizontally correspond to the two first
18 guide bars.

19 7. The movement adjust device as claimed in claim 4, wherein the
20 two through holes in the connector horizontally correspond to the two first
21 guide bars.